



SPLICE & CORRECT

TAPE 1"

SELF ADHERING

50 ONE-FOOT SECTIONS \$8.50

CONTAINING:

450 SPLICING SECTIONS

or

400 CORRECTION SECTIONS

100 ONE-FOOT SECTIONS \$15.00

CONTAINING:

900 SPLICING SECTIONS

or

800 CORRECTION SECTIONS

USES

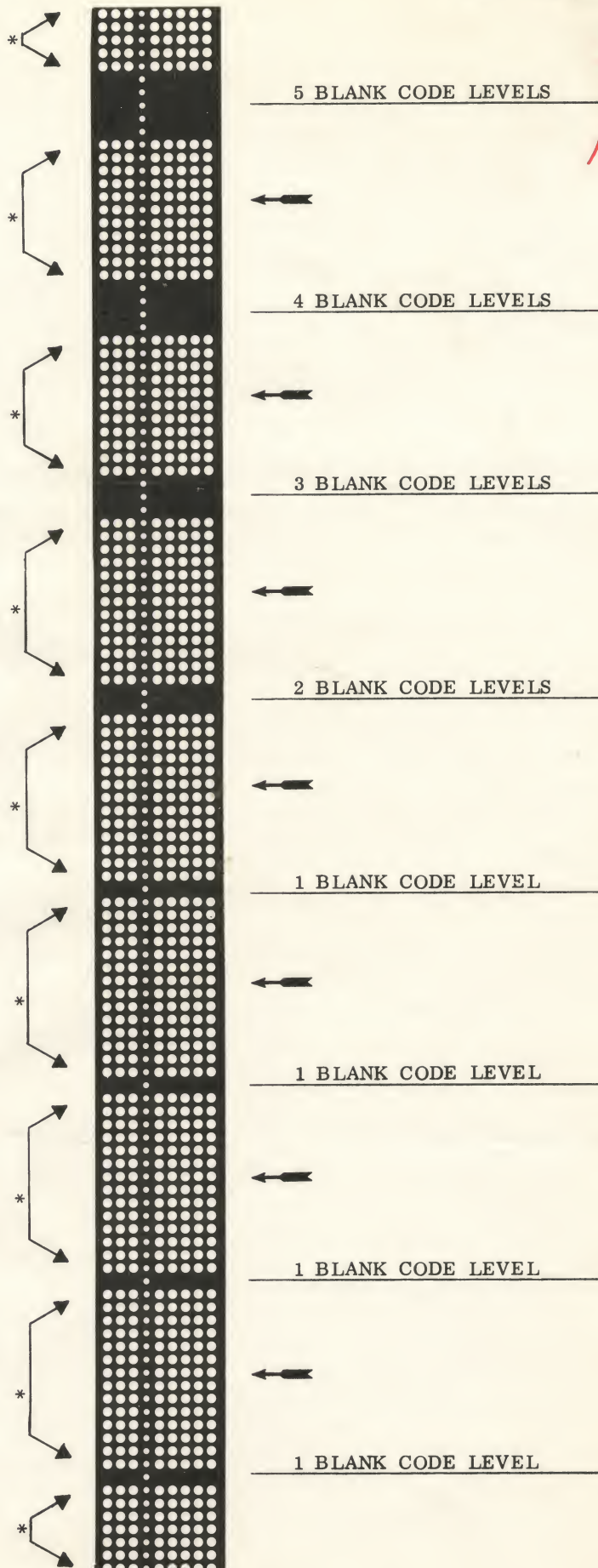
1. Fully perforated code levels are used to repair torn tape areas, splice tapes together and to splice program loops.
2. The perforated areas also provide the positioning required to locate the blank code level(s) and secure them over torn code level(s), or for splicing into a tape area that has one to five codes missing.
3. The blank code level(s) may be processed and perforated with a D-L Splicer-Gauge-Punch or perforated by a keyboard oriented tape punch.

INSTRUCTIONS

1. Sever at these locations (*) for repair and splicing.

Sever at these locations () to use blank code level(s). Use D-L Splicer-Gauge-Punch for this operation.

2. After severing sections to be used, bend tape sides together and remove backing strips starting at center. Place in proper position over tape register pins in the Splicer-Gauge-Punch and pull down Splicer handle. The rubber pad in the Splicer-Gauge-Punch handle will register tape automatically. Remove and press entire area with hand.



50 H.
8.50
100 ft.
15.00